UDOT PEDESTRIAN ACCESS RAMP EVALUATION FORM

INSPECTOR	PROJECT	RAMP LOCA							
Name:	Name:	TS_ID:	Primary Street (SR):						
		Region: 1 2	Cross Street (SR):						
Phone:	Number:	County:			City	y:			
		Address:							
Date:	Limits:	Corner: NW	NE	SW	SE	Ν	S	Ε	W
Ramp Geometry					Comments				
Type (Parallel, Diagonal, etc.)		Parallel	Diagonal						
Running slope (≤8.33%)			%						
Cross slope (≤2%)			%						
First flare slope (≤10%)			%						
Second flare slope (≤10%)			%						
Landing									
Is landing at least 48" x 48"?		Yes	No						
Maximum landing slope (≤2%)			%						
Gutter									
Is the lip within the curb cut?		Yes	No						
Transition slope (≤5%)		-	%						
Crosswalk									
If required, does this location have the proper crosswalk marking?		Yes	No	1	Crosswa	alk No	t Requ	uired	
Minimum clear spacing? (at least 48")		Yes	No						
Detectable Warning S	Surface (DWS)								
Type (Polymer, Brick, Precast Concrete, etc.)		Polymer	Brick	<					
Depth (≥24")			"	ı					
Color (Red, Yellow, etc.)		Red	Yellow						
Color contrast with the surro	unding surface?	Yes	No						
Spans the curb cut?		Yes	No						
Edge 0" to 2" from the top ba	ack of curb?	Yes	No						
Dome dimensions and orient	ation are correct?	Yes	No						
General									
Does the ramp cross an islar	nd?	Yes	No						
Are there any technical infea	sibilities at this location?	Yes	No						
If any technical infeasibilities	es exist that would prevent the ramp from	n meeting ADA re	quiremen	t please	describe	e them	belov	v:	

^{*} Submit complete form to **Ming Jiang**, Traffic & Safety through interoffice mail or fax. Interoffice mail box number: 143200. Phone: **801-965-4427**, Fax: 801-965-4736. For questions call or e-mail at mjiang@utah.gov

^{*} All information on this form must be filled out, including a COMPLETE ramp location. If a form is found to be incomplete it will be sent back to the inspector to be completed IN FULL. In the case the ramp does not meet ADA standards (with the exception of a technical infeasibility) the ramp will be need to be reconstructed to meet these requirements and a second form will need to be filled out.